

dates early enough to be "prior art" within the meaning of 35 U.S.C. sections 102 or 103, nor is this submission to be construed as a representation that a search has been made.

CITED REFERENCES

U.S. Patent Documents

Document Number	Date	Name	Class	Sub Class	Filing Date of App.
5,802,054	09/01/1998	Bellenger	370	401	08/16/1996

Other References

Citation
Cohen et al., "ATOMIC: A Low-Cost, Very-High-Speed, Local Communication Architecture", 1993 International Conference On Parallel Processing, pages I-39 to I-46.
Felderman et al., "ATOMIC: A High-Speed Local Communication Architecture", Journal Of High Speed Networks 3, Vol. 1, 1994, pages 1-29.
Finn, "An Integration Of Network Communication With Workstation Architecture", ACM SIGCOMM, Computer Communications Review, October 1991, pages 18-26.
Cohen et al., "ATOMIC: A Low-Cost, Very High-Speed LAN", USC/Information Sciences Institute, September 1992, pages 1-22.
Cohen et al., "The Use Of Message-Based Multicomputer Components To Construct Gigabyte Networks", ACM SIGCOMM, Computer Communications Review, June 1, 1992, pages 32-44.


Respectfully submitted,

McDonnell Boehnen Hulbert & Berghoff

Date:

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By:


Timothy R. Baumann
Registration No. 40,502



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McDONNELL BOEHNNEN,
HULBERT & BERGHOFF
300 SOUTH WACKER DRIVE
CHICAGO, ILLINOIS 60606
TELEPHONE (312) 913-0001